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SUPPLEMENT

PHOTOGRAPHIC INTERPRETATION REPORT





PART I

Declass Review by NGA

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MISSION 4027 20-25 APR 1966

TABLE OF CONTENTS

PREFACE	2
HIGHLIGHTS	3
MISSILES	4
AIR FACILITIES	17
NUCLEAR ENERGY	23
NAVAL ACTIVITY/PORTS	25
BIOLOGICAL/CHEMICAL WARFARE	28
ELECTRONICS/COMMUNICATIONS	.29
MILITARY ACTIVITY	31
COMPLEXES	35
OTHER ACTIVITY	37
ATTACHMENTS	APPENDIX

1 TOP SECRET

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MISSION 4027, 20-25 APRIL 1966

OAK SUPPLEMENT - PART I MISSION 4027

PREFACE

THIS IS THE FIRST OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 4027 AND PROVIDES INFORMATION ON THE COMMITTEE ON OVERHEAD RECONNAISSANCE (COMOR) TARGETS OBSERVED ON THE PHOTOGRAPHY AND NOT INCLUDED IN THE OAK REPORTS FOR THIS MISSION. ALSO INCLUDED IN THIS REPORT ARE PREVIOUSLY REPORTED NON-COMOR TARGETS REFLECTING SIGNIFICANT CHANGE, TARGETS WITH SIGNIFICANT ORDER OF BATTLE (OB) INFORMATION, AND TARGETS WHICH ARE EITHER NEWLY IDENTIFIED OR KNOWN BUT REPORTED FOR THE FIRST TIME BY NPIC.

TARGETS ARE ARRANGED IN THE OAK SUPPLEMENT BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. PREVIOUSLY REPORTED NON-COMOR TARGETS ARE LISTED UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. NEWLY REPORTED TARGETS ARE DESIGNATED AS BONUS TARGETS AND ARE LISTED AFTER THE NON-COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE AND THE COORDINATES.

SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET FOLLOW THE DESCRIPTION OF THE TARGET. SYMBOLS FOR LIMITING CONDITIONS AFFECTING PHOTOGRAPHY ARE C (CLEAR), SC (SCATTERED CLOUD COVER), HC (HEAVY CLOUD COVER), H (HAZE), CS (CLOUD SHADOW), S (SNOW), O (OBLIQUITY) SD (SEMIDARKNESS), D (DARKNESS), GC (GROUND COVER), CF (CAMOUFLAGE), AND GR (GROUND RESOLUTION). INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G (GOOD), F (FAIR), OR P (POOR). THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T (TOTAL) OR PT (PARTIAL). THE MODE OF COVERAGE IS INDICATED BY ST (STEREO), PS (PARTIAL STEREO), OR NS (NON-STEREO).

RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN MINOR ALTERATIONS.

FOR	THE CONVENIENCE OF THE	USER, AN IN	DEX TO ALL COMOR TARGETS IN
THE	SUPPLEMENT IS INCLUDED	WITH THE FI	NAL EDITION OF THE SUPPLEMENT.
FOR	TRACK MAPS FOR THIS MI	SSION,	
THE	OAK REPORTS ON THIS MI	SSION.	

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	Highlights
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MISSION 4027 20-25 APR 1966	_25X
HIGHLIGHTS_	
1. PRIMORSK STATIC TEST FACILITY	25X
ONE VERTICAL ROCKET ENGINE TEST FACILITY AND AN ADDITIONAL POSSIBLE VERTICAL TEST FACILITY ARE CLEARLY EVIDENT. SEVERAL SMALL HORIZONTAL TEST POSITIONS MAY ALSO BE PRESENT.	
2. SEVASTOPOL SAM SITE AØ1-2	25X
SITE, A 6-POSITION SAM SITE OF SA-2 CONFIGURATION, CONTAINS SA-3 EQUIPMENT.	
3. SEVASTOPOL SAM SITE A23-3	25X
APPROXIMATELY 500 FT SE OF LAUNCH AREA IS AN AAA SITE WITH 4 OF THE 8-GUN POSITIONS OCCUPIED BY CANVAS-COVERED SA-3 LAUNCHERS.	
4. NAMPO CRUISE MISSILE LAUNCH SITE 2, NORTH KOREA	25X
SITE CAN NOW BE CONFIRMED AS A CRUISE-MISSILE SITE.	
5. NIKOLAYEV SAM SUPPORT FACILITY (NO COMOR)	
THE UKRAINA-TYPE REVETMENT, IMMEDIATELY SOUTH OF THE SAM SUPPORT FACILITY, IS OCCUPIED. THIS IS THE FIRST TIME THAT A FACILITY OF THIS TYPE, ASSOCIATED WITH VARIOUS SAM SUPPORT FACILITIES IN THE USSR, HAS BEEN OCCUPIED.	
6. DUMAYR AIRFIELD, SYRIA	25X
HIGH AIRCRAFT COUNT INCLUDES 2 BEAGLE, 37 FISHBED, AND 39 FAGOT/FRESCO.	
STATUS OF COMOR TARGET READOUT	
ONE-HUNDRED-ELEVEN COMOR TARGETS WERE OBSERVED DURING THE OAK SUPPLEMENT REPORTING PERIOD AND ARE CONTAINED IN THIS REPORT.	

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MISSION 4027 20-25 APR 1966	
MISSILES	
NASTASYEVKA MRBM LAUNCH SITE 1 UR 4835N 13538E	
ONE ERECTOR AND 2 PROBABLE OXIDIZER TRAILERS OBSERVED PARKED ON THE 2 SOUTHERNMOST LAUNCH POSITIONS. IN ADDITION, THE EXTREME SOUTHERN POSITION CONTAINS A POSSIBLE FUEL/OXIDIZER TRAILER AND ASSOCIATED PRIME MOVER. APPROXIMATELY 25 UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED ON A PARKING APRON BEHIND THE HOUSING AND SUPPORT AREA. NO MISSILES, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR FEATURES NOT PREVIOUSLY REPORTED.	
TREVIOUSE! REFORTED	
NASTASYEVKA FIXED FIELD MRBM SITE UR 4832N 13531E	
NO MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR UNREPORTED FEATURES OBSERVED.	
EDENITSA MRBM LAUNCH SITE UR 4922N Ø2345E	
ERECTORS ARE PRESENT ON 3 PADS. PHOTO RESOLUTION PRECLUDES IDENTIFICATION OF MISSILES OR MISSILE-RELATED EQUIPMENT AT LAUNCH SITE. A VEHICLE SHED. PROBABLY CONSTRUCTED IS LOCATED IN THE SITE SUPPORT AREA, SOUTH OF THE EXISTING SHEDS. A PROBABLE HARDENED COMMUNICATIONS ANTENNA IS VISIBLE UNDER CONSTRUCTION AT THE HF COMMUNICATIONS SITE. NO	
TRYY MRBM LAUNCH SITE UR 4916N Ø2343E	
NO MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED. NO NEW CONSTRUCTION OR UNREPORTED CHANGES IN FACILITIES OR FEATURES OBSERVED. NO NUCLEAR WARHEAD HANDLING FACILITY VISIBLE.	
4	
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MISSION 4027 20-25 APR 1966	2:
MI22ION ANGL SN-52 MLW 1300	
GVARDEYSK MRBM LAUNCH SITE 1 UR 5440N 021	78E 25
ONLY 3 LAUNCH PADS AND A PORTION OF THE FOURTH PAD VISIBLE AT LAUNCH SITE. ERECTORS AND MISCELLANEOUS VEHICLES ARE VISIBLE ON 2 PADS. NO CHANGES OR NEW CONSTRUCTION OBSERVED IN VISIBLE PORTION OF LAUNCH	29
SITE.	
	2
GVARDEYSK MRBM LAUNCH SITE 2 UR 5445N Ø21	Ø9E
ONLY 2 PADS, THE LOOP ROADS, AND A PORTION OF THE SUPPORT FACILITY ARE VISIBLE. NO MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR UNREPORTED FEATURES OBSERVED.	2 2
KREMOVO MRBM LAUNCH SITE UR 44Ø1N 132	
NO ERECTORS OBSERVED ON LAUNCH POSITIONS. AT LEAST UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT OBSERVED LAUNCH SITE. THE NOSE OF 1 VEHICLE CAN BE SEEN PROTRUDING FROM THE EASTERNMOST READY BUILDING. NO CONSTRUCTION, CHANGES IN FACILITIES, OR FEATURES NO PREVIOUSLY REPORTED.	AT NEW
	2
LYALICHI MRBM LAUNCH SITE UR 44Ø2N 132	26E
NO ERECTORS OBSERVED AT LAUNCH POSITIONS. APPROXIMATELY 35 MISCELLANEOUS UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT OBSERVED WITHIN THE LA SITE. NO MISSILES, CHANGES IN FACILITIES, OR FEATU NOT PREVIOUSLY REPORTED.	RES 2
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	MISSION 402	27 20-25 A	PR 1966		
ACHEVO MRBM LAUNCH	SITE 1		UR 481	19N Ø2231	E
ERECTORS ARE LOC				ES OR OTH	1ER
MISSILE-RELATED CONSTRUCTION, CH				PORTED	
FEATURES OBSERVE		/&L&+=~~,	OK OH-	UK 1 ED	
ACHEVO MRBM LAUNCH	SITE 2		UR 481	L9N Ø2237	'E
ERECTORS ARE VIS					ILE
TRANSPORTER IS V STRUCTURE IS UND					THE
FIRING RANGE.]
Henry I Allend (55'	#294/	
OTSK MRBM LAUNCH S				22N Ø2844	/ E
ERECTORS ARE IN: LEAST 3 UNIDENTI					
EQUIPMENT ARE LO	CATED ON THE	SOUTHERN	PAD AND	OTHER	
EQUIPMENT APPARE PAD.	NTLY 15 PKES	ENT UN IN	E NUKIHO	:RNMU5 i	
NO NEW CONSTRUCT	FION OR UNRES	PORTED CHA	NCES IN	FACILIT!	IEC
OBSERVED.	TON ON CHILL	UNILU J	NOLU	1 MUILLI	LJ
				~~~	
VA MRBM LAUNCH SIT	.'E 1		UR 575	56N Ø26Ø4	·E
NO MISSILES. MIS	SSILE-RELATED		•		
	( CHANGES IN	FACILITIE	2 DRZEKA	/ED。	
CONSTRUCTION, OR					
				59N Ø26Ø5	

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	MISSION 4027 20-25 APR 1966	
	GROUND SUPPORT EQUIPMENT OBSERVED IN THE LAUNCH AREA. NO MISSILES, NEW CONSTRUCTION, OR CHANGES IN FACILITIES OBSERVED. CLEARING FOR WHAT MAY BE A HARDENED COMMUNICATIONS ANTENNA IS VISIBLE IN THE HF COMMUNICATIONS FACILITY. NO CHANGES OBSERVED IN THE	2
GOLN	NYY MRBM-IRBM LAUNCH SITE UR 6446N 17758E  A PROBABLE ERECTOR IS EMPLACED ON EACH LAUNCH PAD. NO	2
	OTHER MISSILE-RELATED EQUIPMENT IS IDENTIFIED ALTHOUGH NUMEROUS VEHICLES ARE OBSERVED AT THE SITE. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR FEATURES NOT PREVIOUSLY REPORTED OBSERVED.	2
MBA	CONTROL CENTER INST SITE 2 UR 4832N Ø58Ø2E  NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR FEATURES NOT PREVIOUSLY REPORTED.	
BAYKI	ONUR FIELD LAUNCH POINT UR 4713N Ø6518E	i i
	TWO UNIDENTIFIED POSSIBLE PIECES OF EQUIPMENT OBSERVED IN THE DRIVE-IN VEHICLE REVETMENTS AT THE CENTRAL LAUNCH POSITION. NO MISSILES, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR FEATURES NOT PREVIOUSLY REPORTED.	
COLO	MB-BECHAR MISSILE TEST SITE LEGER AG 3139N ØØ216W	
	NO SIGNIFICANT CHANGES OBSERVED AT THE MAIN SUPPORT BASE, LEGER AIRFIELD, LAUNCH SITE, UNIDENTIFIED AREA NORTH, SW INSTRUMENTATION SITES, OR INTERFEROMETER. HOWEVER, 2 APPARENTLY NEW CABLE SCARS ARE VISIBLE IN	
	7	

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	MISSION 4027 20-25 APR 1966  THE LAUNCH SITE BETWEEN THE LAUNCH PAD AREA AND 1 OF	
	THE SMALL NEARBY STRUCTURES. TWO DISH ANTENNAS: IN A SECURED AREA ARE VISIBLE IMMEDIATELY SW OF THE SUPPORT FACILITY. THE NNW PROBABLE INSTRUMENTATION SITE IS NOT COVERED.	
GOR	(IY ARMT PLT: NOVOYE SORMOVO/STALIN 92 UR 562ØN Ø4354E  LARGE SECURED PLANT IN THE NW SECTION OF GORKIY IS	

TOP SECRET

	TOP SECRET	/06 : CIA-RDP03T02227R000100120001-3	
	MISSION 4027	20-25 APR 1966	
INCLUDE NUMER OPEN STORAGE NUMEROUS SUPP	OTHER ROUS WAREHOUSES, AREAS, A POL ARE	AVE BEEN COMPLETED SINCE FACILITIES AT THE PLANT ADMINISTRATION BUILDINGS, A, A MOTOR POOL, AND EQUIPMENT IN THE MOTOR TO OBLIQUITY OF	
(SEE ATTACHME	ENT)		
- ASNOYARSK ROCKET	F ENGINE TEST FAC	ILITY UR 56Ø6N Ø9326E	
NOT PREVIOUS	LY REPORTED. NO	IN FACILITIES, OR FEATURES MISSILES, MISSILE-RELATED TEST ACTIVITY OBSERVED.	
IMORSK STATIC TE	EST FACILITY	UR 6Ø18N Ø285ØE	
ADDITIONAL POEVIDENTS SEVERAL BUILD WELL AS A SER PRESSURE TANK THIS AREAS AND SCATTERED NORTH AND SOUEVIDENCE OF T	DSSIBLE VERTICAL VERAL SMALL HORIZ ENT (1 OR MORE NE THE LAKE SHORE AN F LAND NEAR THE C DINGS ARE PRESENT RIES OF CONNECTED KS. A MICROWAVE D THROUGHOUT THE JTH ENDS OF THE M TEST ACTIVITY IS	ST FACILITY AND AN TEST FACILITY ARE CLEARLY ONTAL TEST POSITIONS MAY AR THE NORTH END OF THE D A MULTIPLE POSITION SITE ENTER OF THE FACILITY). AT THE LATTER LOCATION AS HORIZONTAL POSSIBLE ANTENNA IS ALSO LOCATED IN AL OBJECTS IN OPEN STORAGE AREA ARE VISIBLE AT THE AIN SUPPORT AREA. DIRECT NOT APPARENT BUT THE AND ESSENTIALLY COMPLETE.	
(SEE ATTACHME	ENT)		
PASA SUSPECT SSM	4 SEARCH	AG 3635N ØØ227E	_
		REA COVERED WHICH EXTENDS A POINT 12 NM EAST AND	

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	MISSIO	N 4027 20-2	5 APR 19	66	
Г				7	2
L					
NG	HOI SAM SEARCH AREA		VN -	1728N 1Ø637E	2
	AN APPROXIMATELY 25 SQ				
	60-NM-RADIUS SEARCH ARE CLOUD-FREE PHOTOGRAPHY	NO EVIDEN			
	OTHER NEW FACILITIES OB				
					2
L					
vos	SIBIRSK MSL ASSOCIATED I	NSTALLATION	I UR	5513N Ø8259E	
	THE AREA CONTAINS APPRO	IXIMATELY 30	BUILDIN	IGS (2 UNDER	
	CONSTRUCTION). A RAIL-	TO-ROAD TRA	NSFER PO	INT IN THE SW	
	CORNER DIRECTLY SERVES				,
Γ		-THROUGH-TYP AND ONE		NG, FOURTEEN BUILDING.	2
L	ALL BUILDINGS HAVE PAVE				
	DRIVEWAYS. ON THE NORTH	TH SIDE, 6 A	ADDITIONA	<b>VL</b>	
	WAREHOUSE-TYPE BUILDING	S ARE ALIGN	ED EAST	AND WEST. AT	
	THE EAST EDGE, IN AN OP				] 2
Γ	NUMBER OF PROBABLE PACK A LONG ROW OF EL				2
ľ		IN THE WAR			2
L	POSSIBLE VEHICLES,	<u> </u>	AR	<b>E</b>	2
	CONCENTRATED IN FRONT OF		BUILDING	S. RAIL AND	
	ROAD ACCESS IS ORIENTED				
	INSTALLATION. THERE IS INSTALLATION HAS ANY ASS				
	ICBM COMPLEX OR ANY ICB			MUADSTRIVAL	
		11 V			
	(SEE ATTACHMENT)				
					:
· Ni(	CHOU SAM SITE B29-2		СН	36Ø8N 1Ø323E	
	SITE CONSISTS OF 6 REVE				
	POSITIONS. EACH POSITION				
	POSSIBLY CANVAS COVERED TRANSPORTER ADJACENT TO				
	CENTRAL GUIDANCE AREA I				
	RADAR AND AT LEAST 9 VAI	NS. TWO PO	SSIBLE T	RANSPORTERS	
	ARE LOCATED BETWEEN 2 0				
	REVETTED BUILDINGS ARE	ON THE SE S	IDE OF I	HE LAUNCH	

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MI	SSION 4027 20-	25 APR 1966	
AREA. THE ACQUISIT			
			2
L ISKANDARIYAH SAM SITE	BØ5-2	EG 3118N Ø3	ØØ3E 2
FIVE LAUNCH POSITION EQUIPMENT. AT LEAS GUIDANCE AREA. AT OCCUPIED WITH UNIDE EQUIPMENT.	T 4 VANS ARE L LEAST 4 MISSIL	OCATED IN THE CENT E-HOLD POSITIONS A	TRAL
			2
L ISKANDARIYAH SAM SITE	B24-2	EG 31Ø5N Ø29	943E
NO APPARENT CHANGE	IN FACILITIES.		
			2
SWAN SAM SITE B15-2		EG 2356N Ø32	259E
A LARGE VEHICLE/MAI CONSTRUCTION 600 FT TENTS AND AT LEAST OF THE LAUNCH AREA. WITH PROBABLE LAUNC	NE OF THE LAU 20 VEHICLES AR ALL LAUNCH P	NCH AREA. TWENTY E LOCATED 800 FT 1	EAST
			2
AIRO SAM SITE BØ9-2		EG 3004N 03	131E
NO APPARENT CHANGE PROBABLY CANVAS COV GUIDANCE AREA. THR OBSERVED WITH 3, 2,	ERED. SIX VAN EE REVETTED MI	S ARE LOCATED IN T SSILE-HOLD POSITION	DNS
			2
AIRO SAM SITE B17-2		EG 2946N Ø31	21E
NO APPARENT CHANGES POSITIONS AND CENTR			1
		= = = = • <b>* * * *</b>	

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	MISSION 4027 20-25 APR	25X
	EIGHT VEHICLES ARE LOCATED WITHIN THE SETHE SUPPORT AREA.	CURITY FENCE OF 25x
CAIR	O SAM SUPPORT FACILITY EAST EG	3004N 03122E 25X
	NO APPARENT CHANGE IN FACILITIES  NINE VEHICLES/PIECES OF EQUIPMENT FACILITY AREA.	NT ARE LOCATED 25X
		25X
BAKU	SAM SITE A15-2 UR	4017N 04956E
	NO SIGNIFICANT CHANGES OBSERVED.	25X
BAKU	SAM SITE A16-2 UR	4017N 04954E
	NO SIGNIFICANT CHANGES OBSERVED.	25x
BAKU	SAM SITE BØ6-2 UR	4029N 05006E
	NO SIGNIFICANT CHANGES OBSERVED.	
BAKU	SAM SITE B1Ø-2 UR	4022N 05007E
	NO SIGNIFICANT CHANGES OBSERVED.	25X
BAKU	SAM SITE A16-3 UR	4Ø17N Ø4954E
	NO SIGNIFICANT CHANGES OBSERVED.	25X
L	12	25X
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	TOP SECRET	2
	MISSION 4027 20-25 APR 1966	_
١KU	SAM SITE B10-3 UR 4022N 05007E	
	SITE CONSISTS OF 4 REVETTED LAUNCH POSITIONS (2 OCCUPIED WITH MISSILES, 1 CANVAS-COVERED, AND THE FOURTH POSSIBLY OCCUPIED). THE CENTRAL GUIDANCE AREA IS OCCUPIED BY A PROBABLE LOW BLOW GUIDANCE RADAR. AN ACQUISITION RADAR MOUND IS PROBABLY OCCUPIED. A MISSILE-HOLD REVETMENT IS OCCUPIED BY 6 CANVAS-COVERED TRUCKS, PROBABLY SA-3 TRANSPORTERS. ELEVEN PIECES OF VEHICLES/EQUIPMENT ARE OBSERVED AT THE SITE.	2
EVA:	STOPOL SAM SITE AØ1-2 UR 4441N Ø3333E	
	SITE IS A 6-POSITION SAM SITE OF SA-2 CONFIGURATION BUT CONTAINS SA-3 EQUIPMENT. ONE POSITION CONTAINS A CANVAS-COVERED SA-3 LAUNCHER AND A CANVAS-COVERED SA-3 TRANSPORTER, 1 POSITION CONTAINS 2 POSSIBLE SA-3 LAUNCHERS AND 2 POSSIBLE SA-3 TRANSPORTERS, AND A FOURTH POSITION CONTAINS UNIDENTIFIED EQUIPMENT. THE TWO REMAINING LAUNCH POSITIONS ARE UNOCCUPIED. THE CENTRAL GUIDANCE AREA CONTAINS AN UNIDENTIFIED RADAR AND 3 VANS. ONE MISSILE-HOLD POSITION CONTAINS UNIDENTIFIED EQUIPMENT AND 2 MISSILE-HOLD POSITIONS ARE UNOCCUPIED.	
	(SEE ATTACHMENT)	
		2
EVA:	STOPOL SAM SITE A19-2 UR 4431N Ø3331E	
	NO SIGNIFICANT CHANGE: IN FACILITIES OBSERVED.	
	STOPOL SAM SITE A27-2 UR 4435N Ø3325E	
EVA:	NO SIGNIFICANT CHANGE: IN FACILITIES OBSERVED.	
EVA:	NU SIGNIFICANI CHANGE: IN FACILITIES ODSERVED	
EVA:	NU SIGNIFICANI CHANGE: IN FACILITIES ODSERVEDS	

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TOP SECRET

13

1	TOP SECRET	·
	MISSION 4027 20-25 APR 1966	
SEVA:	STOPOL SAM SITE AØ1-3 UR 4442N Ø3333E	
	7 NM NORTH OF SEVASTOPOL AT 44-42-25N Ø33-33-1ØE. COMPLETED SA-3 SAM SITE. TWO LAUNCH POSITIONS ARE OCCUPIED BY LAUNCHERS WITH MISSILES AND 2 POSITIONS ARE OCCUPIED BY LAUNCHERS ONLY. CENTRAL GUIDANCE AREA CONTAINS A PROBABLE LOW BLOW RADAR AND 5 ELECTRONIC VANS. TWO REVETTED MISSILE-HOLD POSITIONS ARE LOCATED IMMEDIATELY EAST OF LAUNCH AREA. ONE CONTAINS 2 CANVAS-COVERED TRANSPORTERS AND THE OTHER CONTAINS 1 CANVAS-COVERED TRANSPORTER.	
SEVA:	STOPOL SAM SITE A23-3 UR 4433N Ø3326E	
	5 NM SW OF SEVASTOPOL AT 44-32-40N 033-26-00E. COMPLETED SA-3 SAM SITE. APPROXIMATELY 500 FT SE OF LAUNCH AREA IS AN AAA SITE WITH 4 OF THE 8-GUN POSITIONS OCCUPIED BY CANVAS-COVERED SA-3 LAUNCHERS. IMMEDIATELY NORTH OF THIS SITE IS A FORMER AMMUNITION REVETMENT CONTAINING A VAN. FOUR VANS AND 8 PROBABLE PRIME MOVERS ARE IMMEDIATELY NW OF THE LAUNCH POSITIONS. THIS SITE IS POSSIBLY USED FOR TRAINING.	
Г	(SEE ATTACHMENT)	
SEVA:	STOPOL SAM SITE A27-3 UR 4435N Ø3325E	
	COMPLETED SA-3 SAM SITE CONSISTS OF 4 REVETTED LAUNCH POSITIONS (EACH CONTAINING A CANVAS-COVERED LAUNCHER) AND A REVETTED CENTRAL GUIDANCE AREA CONTAINING A PROBABLE LOW BLOW RADAR AND 5 ELECTRONIC VANS. TWO MISSILE-HOLD POSITIONS ARE LOCATED IMMEDIATELY EAST OF THE LAUNCH AREA, 1 CONTAINING 2 CANVAS-COVERED TRANSPORTERS AND THE OTHER CONTAINING 1 CANVAS-COVERED TRANSPORTER.	
r	THAIR SILENS	

14

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MISSION 4027 20-25 APR 1966	
AN OCCUPIED CENTRAL GUIDANCE AREA, AND 3 MISSILE-HOLD POSITIONS (1 REVETTED AND THE OTHER 2 UNDETERMINED). TWO POSSIBLE MISSILE TRANSPORTERS ARE OBSERVED IN 1 HOLD POSITION, AND AT LEAST 10 UNIDENTIFIED PIECES OF EQUIPMENT OBSERVED INSIDE AND ADJACENT TO SOUTH WALL. HAZE AND POOR QUALITY PRECLUDE FURTHER INTERPRETATION.	25
	23
NAMPO CRUISE MISSILE LAUNCH SITE 1 KN 3834N 12501E	25
SITE CONSISTS OF 2 UNOCCUPIED DIAMOND-SHAPED LAUNCH POSITIONS WITH AN UNOCCUPIED WALLED GUIDANCE REVETMENT LOCATED BETWEEN THE LAUNCH POSITIONS. NO OTHER CHANGES OBSERVED IN SUPPORT COMPONENTS EXCEPT THAT 2 SUPPORT BUILDINGS NEAR THE LAUNCH POSITIONS HAVE BEEN CAMOUFLAGED WITH MOTTLED PAINTING ON THEIR ROOFS.	
	25
NAMPO CRUISE MISSILE LAUNCH SITE 2 KN 3848N 125Ø8E	
SITE CAN NOW BE CONFIRMED AS A CRUISE-MISSILE SITE. FIFTY PERCENT OF SITE IS COVERED. SOUTHERNMOST LAUNCH REVETMENT IS OCCUPIED AND APPROXIMATELY 4 EQUIPMENT VANS CAN BE SEEN IN THE CENTRAL GUIDANCE AREA.	
	25
MOSCOW SAM SITE E32-1 UR 5615N Ø3637E	NO COMOR
NO SIGNIFICANT CHANGES OBSERVED IN LAUNCH, GUIDANCE, OR SUPPORT AREAS	25
APPROXIMATELY 7 PROBABLE GUILD MISSILES OBSERVED: IN LAUNCH AREA.	
	25
MOSCOW SAM SITE E34-1 UR 5624N Ø37ØØE	NO COMOR
NO SIGNIFICANT CHANGES OBSERVED IN LAUNCH, GUIDANCE, OR SUPPORT AREAS	25
APPROXIMATELY 10 PROBABLE GUILD MISSILES OBSERVED IN	
15	25
TOP SECRET	25

	MISSION 4027 20	1-25 APR 1966		
LAUNCH AREA.				
				. 2
COLAYEV SAM SUPPO	RT FACILITY	UR 46	59N Ø32Ø9E	NO COMO
THE UKRAINA-TY	PE:REVETMENT; IMME	DIATELY SOUT	H OF THE	
TIME THAT A FA	CILITY OF THIS TYP	E, ASSOCIATE	D WITH	
TIME THAT A FA		E, ASSOCIATE	D WITH	
TIME THAT A FA VARIOUS SAM SU OCCUPIED.	CILITY OF THIS TYP	PE, ASSOCIATE N THE USSR,	D WITH HAS BEEN	
TIME THAT A FA VARIOUS SAM SU OCCUPIED. THE OBJECTS WI	CILITY OF THIS TYPE PROOF FACILITIES I	PE, ASSOCIATE N THE USSR,	D WITH HAS BEEN TELY:NORTH	
TIME THAT A FA VARIOUS SAM SU OCCUPIED.  THE OBJECTS WI APPEAR TO BE S	CILITY OF THIS TYPE PPORT FACILITIES IN THE REVETMENT OME TYPE OF VEHICLE	PE, ASSOCIATE N THE USSR, AND IMMEDIA E BUT CAN ON	D WITH HAS BEEN TELY NORTH	
TIME THAT A FA VARIOUS SAM SU OCCUPIED.  THE OBJECTS WI APPEAR TO BE S IDENTIFIED AS	CILITY OF THIS TYPE OF THIS TYPE OF THE TYPE OF THE TO COME TYPE OF THE TO COME TO COM	PE, ASSOCIATE N THE USSR, AND IMMEDIA E BUT CAN ON OBLIQUITY, TH	D WITH HAS BEEN TELY NORTH	] 2
TIME THAT A FA VARIOUS SAM SU OCCUPIED.  THE OBJECTS WI APPEAR TO BE S IDENTIFIED AS	CILITY OF THIS TYPE PPORT FACILITIES IN THE REVETMENT OME TYPE OF VEHICLE	PE, ASSOCIATE N THE USSR, AND IMMEDIA E BUT CAN ON OBLIQUITY, TH	D WITH HAS BEEN TELY NORTH	
TIME THAT A FA VARIOUS SAM SU OCCUPIED.  THE OBJECTS WI APPEAR TO BE S IDENTIFIED AS	CILITY OF THIS TYPE PPORT FACILITIES IN THE REVETMENT OF TYPE OF VEHICLE TO SIZE. DUE TO CRE APPROXIMATE	PE, ASSOCIATE N THE USSR, AND IMMEDIA E BUT CAN ON OBLIQUITY, TH	D WITH HAS BEEN TELY:NORTH LY BE IE:FOLLOWING	
TIME THAT A FA VARIOUS SAM SU OCCUPIED.  THE OBJECTS WI APPEAR TO BE S IDENTIFIED AS MEASUREMENTS A	CILITY OF THIS TYPE PPORT FACILITIES IN THE REVETMENT OF TYPE OF VEHICL TO SIZE. DUE TO CRE APPROXIMATE	PE, ASSOCIATE N THE USSR,  AND IMMEDIA E BUT CAN ON OBLIQUITY, TH	D WITH HAS BEEN TELY:NORTH LY BE IE:FOLLOWING	2
TIME THAT A FA VARIOUS SAM SU OCCUPIED.  THE OBJECTS WI APPEAR TO BE S IDENTIFIED AS MEASUREMENTS A TWELVE VEHICLE IMMEDIATELY NO	THIN THE REVETMENT OME TYPE OF VEHICL TO SIZE. DUE TO CORE APPROXIMATE	PE, ASSOCIATE N THE USSR,  AND IMMEDIA E BUT CAN ON OBLIQUITY, TH	D WITH HAS BEEN TELY:NORTH LY BE IE:FOLLOWING	2
TIME THAT A FA VARIOUS SAM SU OCCUPIED.  THE OBJECTS WI APPEAR TO BE S IDENTIFIED AS MEASUREMENTS A	THIN THE REVETMENT OME TYPE OF VEHICL TO SIZE. DUE TO CORE APPROXIMATE	PE, ASSOCIATE N THE USSR,  AND IMMEDIA E BUT CAN ON OBLIQUITY, TH	D WITH HAS BEEN TELY:NORTH LY BE IE:FOLLOWING	2 2
TIME THAT A FA VARIOUS SAM SU OCCUPIED.  THE OBJECTS WI APPEAR TO BE S IDENTIFIED AS MEASUREMENTS A TWELVE VEHICLE IMMEDIATELY NO	THIN THE REVETMENT OME TYPE OF VEHICL TO SIZE. DUE TO CORE APPROXIMATE	PE, ASSOCIATE N THE USSR,  AND IMMEDIA E BUT CAN ON OBLIQUITY, TH	D WITH HAS BEEN TELY:NORTH LY BE IE:FOLLOWING	2 2
TIME THAT A FA VARIOUS SAM SU OCCUPIED.  THE OBJECTS WI APPEAR TO BE S IDENTIFIED AS MEASUREMENTS A TWELVE VEHICLE IMMEDIATELY NO	THIN THE REVETMENT OME TYPE OF VEHICL TO SIZE. DUE TO CORE APPROXIMATE	PE, ASSOCIATE N THE USSR,  AND IMMEDIA E BUT CAN ON OBLIQUITY, TH	D WITH HAS BEEN TELY:NORTH LY BE IE:FOLLOWING	2

25X1

25X1

16

Air Facilities

Sanitized Copy Approved for Release 2010/01/06	·	25X 25X 
MISSION 4027 2	Ø-25 APR 1966	
AIR FACI	LITIES	
MAYR AIRFIELD	SY 3336N Ø3644E	25X 
2.8 NM SE OF DUMAYR. 8,200 X 140 FT NE/SW SERVICEABL PARALLEL TAXIWAY, 2 END-CONNECT LINKS, 2 ALERT APRONS, 4 PARKIN APRON, A DISPERSAL AREA CONTAIN REVETTED HANGARS, AND A FIRING-	ING AND 2 CROSSOVER G APRONS, 1 HANGAR ING 2 LARGE AND 8 SMALL	
SUPPORT FACILITIES INCLUDE AN OLARGE, 2 MEDIUM, AND 4 SMALL HA MAINTENANCE/SUPPORT BUILDINGS, BARRACKS-TYPE BUILDINGS. A POL4,000 FT NORTH OF THE RUNWAY CESITE IS LOCATED 6,000 FT WEST OTHE FIELD IS EQUIPPED WITH BOTH INCLUDE 7 OCCUPIED 6-GUN AAA SI 6-GUN AAA SITES.	NGARS, 37 AND 6 LARGE AND 24 SMALL STORAGE SITE IS LOCATED NTER. AN AIR WARNING FITHE RUNWAY CENTER. ILS AND GCA. DEFENSES	
OB 2 BEAGLE, 37 FISHBED, 39 PROBABLE FISHBED CRATES, 8 POSS 6 SMALLER PROBABLE AIRCRAFT CRA	IBLE FISHBED CRAIES, AND	
(SEE ATTACHMENT)		252
		232
MSOMOLSK AIRFRAME PLT ORDZHONIKIDZ	E 126 UR 5Ø36N 137Ø5E	25 
NO NEW CONSTRUCTION OR CHANGES OBSERVED IN CLOUD-FREE AREAS. VISIBLE IN THE SE SECTION OF THOME-HALF OF THE NW SECTION OF THE OBSERVED ADJACENT TO A SMALL SENORTHERN SECURITY FENCE.	ONLY 2 BUILDINGS ARE IE PLANT。 APPROXIMATELY THE PLANT IS CLOUD FREE。 LAMES AND 3 CRATES	
OB 9 FITTER, 6 FLASHLIGHT/FIFE FLASHLIGHT/FIREBAR, 35 FAGOT/FF 2 HOUND.	REBAR, 2 POSSIBLE RESCO, 1 CAB, 2 COLT, AND	
		25>
		25>

TOP SECRET

MISSION 4027 20-25 APR 1966	
ERH-PIN AIRCRAFT ENG PLT PING-FANG-TIEN CH 4535N 12639E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR EVIDENCE OF PRODUCTION OBSERVED.	
HKENTHAIRFRAME PLANT CHKALOV 84B UR 4118N Ø6918E	
EXPANSION OF FACILITIES IS CONTINUING.	
OB 14 CAT/CUB AND 2 HOOP (WITHOUT ROTORS) IN PLANT AREA, AND 1 CAMEL, 3 CAT/CUB, 4 CRATE, 3 CAB, 3 COLT, AND 2 HOUND AT FLY-AWAY FIELD.	
-AN AIRFIELD CH 2501N 11848E	
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED IN CLOUD-FREE AREAS.	
OB NONE OBSERVED.	
-FEN AIRFIELD CH 36Ø2N 11129E	
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.	
OB 42 FAGOT/FRESCO (6 WITHOUT TAILS), 1 COLT, 1 CREEK, AND 1 MAX/MOOSE.	
JULIAN AIRFIELD CU 2205N 08409W	
NO CHANGES IN FACILITIES OR DEFENSES OBSERVED.	
OB 4 FAGOT/FRESCO, 5 COLT, 22 ZLIN TRENER, AND 1 HOUND OBSERVED IN CLOUD-FREE AREAS.	

MICCION AGOT	20-25 APR 1966	
M1551UN 4821	CN-C7 MEN 1300	
NFUI AIRFIELD	ID 1010S 12339E	
NO APPARENT CHANGE: IN FACILITI	ES	
OB NONE OBSERVED.		
ATTIMURA AIRFIELD	ID Ø342S 128Ø4E	
RUNWAY APPEARS TO BE UNDERGOIN	IG REPAIR. MAIN PORTION	
OF SUPPORT FACILITIES IS CLOUD	COVERED.	
OB 1 BEAGLE WITHOUT TAIL AS	SEMBLY。	
NA AIRFIELD SOUTH	YE 1531N Ø4411E	
NO NEW CONSTRUCTION OR CHANGES	IN FACILITIES.	
OB 6 CRATE, 2 COLT, AND 6 H	IGUND	
OB O CRATE, 2 COLT, AND O II	ioone .	
ALICE AIRFIELD	PO 5005N 01948E	
NO ELECTRONIC OR COMMUNICATION CLOUD-FREE AREAS.	IS FACILITIES UBSERVED IN	
OB 1 COKE AND 4 SMALL STRAI	GHT-WING.	
YNIA AIRFIELD	PO 5435N Ø1831E	
AN AIR WARNING RADAR SITE IS 1	-500 ET NORTH OF THE	
CENTER OF THE E/W RUNWAY. THE BOTH ILS AND GCA.		
OB 33 FAGOT/FRESCO AND 2 SM	IALL STRAIGHT-WING.	

	MISSION 4027 20-	25 APR 1	1966		
UGLOVOYE AIRFI	ELD NORTHWEST	UR	432ØN	132Ø3E	
IDENTIFICA	ATION ONLY.				
NATUNA AIRFIELO	)	ID	Ø354N	1Ø823E	
NO APPAREI	T CHANGE: IN FACILITIES.				
OB NONE	OBSERVED.				
CHIMKENT AIRFIE	ELD	UR	4222N 1	Ø6929E	
•	LD S EQUIPPED WITH GCA AND		4222N (	Ø6929E	
AIRFIELD I		ILS.			
AIRFIELD I	S EQUIPPED WITH GCA AND	ILS.			
AIRFIELD I	S EQUIPPED WITH GCA AND RESCO, 6 CRATE, 2 CAB, 1	ILS. 8 COLT,	AND 4	CREEK.	
AIRFIELD I  OB 17 F	S EQUIPPED WITH GCA AND RESCO, 6 CRATE, 2 CAB, 1	ILS. 8 COLT, UR	AND 4 (	CREEK。 Ø692ØE	
AIRFIELD I  OB 17 F  TASHKENT AIRFIE  THE WSW HA	S EQUIPPED WITH GCA AND RESCO, 6 CRATE, 2 CAB, 1	ILS. 8 COLT, UR	AND 4 (	CREEK。 Ø692ØE CLOUD	
AIRFIELD I  OB 17 F  TASHKENT AIRFIE  THE WSW HA COVERED.  OBSERVED.  OB 1 CA	S EQUIPPED WITH GCA AND RESCO, 6 CRATE, 2 CAB, 1 LD LF OF THE 8,500-FT CONCR	ILS. 8 COLT,  UR ETE RUN HANGES	AND 4 ( 4118N ) Way IS ( In Facil	CREEK. Ø692ØE CLOUD LITIES	
AIRFIELD I  OB 17 F  ASHKENT AIRFIE  THE WSW HA COVERED. OBSERVED.  OB 1 CA	S EQUIPPED WITH GCA AND RESCO, 6 CRATE, 2 CAB, 1  LD LF OF THE 8,500-FT CONCR NO NEW CONSTRUCTION OR COMEL, 17 CAT/CUB, 4 CRATE	ILS. 8 COLT,  UR ETE RUN HANGES	AND 4 ( 4118N ) Way IS ( In Facil	CREEK. Ø692ØE CLOUD LITIES	
AIRFIELD I  OB 17 F  TASHKENT AIRFIE  THE WSW HA COVERED.  OBSERVED.  OB 1 CA	S EQUIPPED WITH GCA AND RESCO, 6 CRATE, 2 CAB, 1  LD LF OF THE 8,500-FT CONCR NO NEW CONSTRUCTION OR COMEL, 17 CAT/CUB, 4 CRATE	ILS. 8 COLT,  UR ETE RUN HANGES	AND 4 ( 4118N ) Way IS ( In Facil	CREEK. Ø692ØE CLOUD LITIES	

M1551UN 4021	20-25 APR 1966
UCHKI :AIRFIELD	UR 4412N 13213E
NO ELECTRONIC OR COMMUNICATION	
OB NONE OBSERVED.	
	2
LMA-ATA AIRFIELD	UR 432ØN Ø77Ø1E
NO SIGNIFICANT CHANGE: IN FACIL SOUTHEASTERN HALF OF AIRFIELD	
OB 14 COOT, 3 COKE, 7 CRATE CREEK, 8 PROBABLE AERO 45, AND	E, 4 CAB, 16 COLT, 2
CREEKS O PRODABLE AERO 435 AND	2 PRUDABLE CULI.
ASHKENT AIRFIELD SOUTH	UR 4115N Ø6915E
RUNWAY IS BEING RESURFACED AND BEING RESURFACED. CLOUDS PREC	EXTENDED. TAXIWAYS ARE
OB NONE OBSERVED.	
ARSHI AIRFIELD SOUTHEAST	UR 3852N Ø6555E
NO NEW CONSTRUCTION OR CHANGES	IN FACILITIES OBSERVED.
OB 23 FISHPOT, 23 FAGOT/FRE	SCO, 1 CRATE, AND 1 CAB.
	2
ARSHI AIRFIELD SOUTH	UR 3849N Ø6545E
NO NEW CONSTRUCTION OR CHANGES	
OB 1 HOUND.	
	2

TOP SECRET

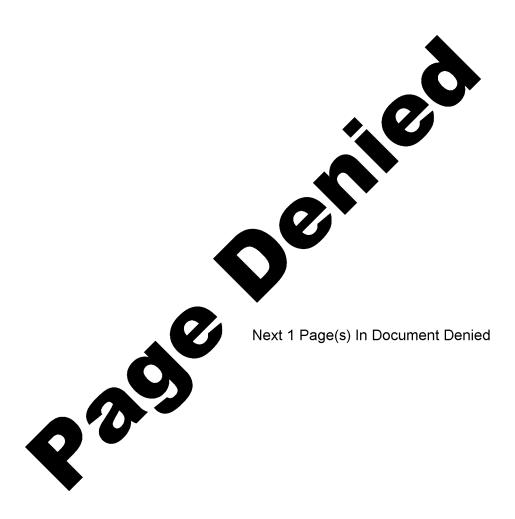
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	SECRET
MISS	ION 4027 20-25 APR 1966
SEMIPALATINSK AIRFIELD	UR 5021N 08014E 25x
NO NEW CONSTRUCTION OF	R CHANGES IN FACILITIES.
OB 17 FISHPOT, 10 COOT, 4 CAB, 8 COLT,	FIREBAR-TYPE, 10 FAGOT/FRESCO, 1 7 CREEK, AND 1 HOUND.
	25>

22

TOP SECRET

Nuclear Energy



Naval Activity/ Ports

	MISSION 4027 20-25 APR 1966	
	NAME ACTIVITY (DODITO	
	NAVAL ACTIVITY/PORTS	
HALU	NG NAVAL BASE ID Ø34ØS 1281ØE	
	BASE IS PROBABLY ON SITE OF HALONG SEAPLANE BASE AND AMBON NAVAL HEADQUARTERS AT Ø3-39S 128-13E.	
	OB 1 LARGE PROBABLE BARGE AT WEST PIER, 2 SMALL PROBABLE BARGES AT EAST PIER, AND 3 SMALL CRAFT AT WEST PIER.	
CABA	NAS NAVAL BASE CU 2258N Ø8258W	
	NO APPARENT CHANGE IN FACILITIES.	
	OB 11 KOMAR-CLASS PTG (6 AT EAST PIER, 3 AT WEST PIER, AND 2 UNDERWAY TOWARD WEST PIER AREA).	
CIEN	FUEGOS NAVAL BASE CU 2208N 08027W:	
	A NEW QUAY IS UNDER CONSTRUCTION 1.6 NM NW OF CAYO LOCO. NO OTHER CHANGES IN FACILITIES OR CONSTRUCTION ACTIVITY OBSERVED IN CLOUD-FREE AREAS.	
	OB 1 PCE, 1 KRONSHTADT-CLASS PC, 7 P-6-CLASS PT, AND 2 YP (ALL AT CAYO LOCO). OTHER VESSELS 2 LARGE FREIGHTERS (1 AT ANCHOR IN BAY AND 1 ALONGSIDE QUAY ON SOUTH SIDE OF PORT), 1 LARGE TANKER (AT SINCLAIR PIER), AND 2 DREDGES (ADJACENT TO QUAY UNDER CONSTRUCTION).	
викн	TA BECHEVINSKAYA PORT FACILITY UR 5316N 15946E	
	NE SECTION OF BAY, INCLUDING FACILITIES, IS CLOUD COVERED.	
_	NO VESSELS OBSERVED IN CLOUD-FREE AREAS.	
	25	
	TOP SECRET	

	TOP SECRET	5 05 400 1044		25:
	MISSION 4027 20	-25 APK 1966		
MAGADAN SUB BASE &	SHIP REPAIR YARD	UR 5932N	15Ø46E	25
ROCK-FILLED PI 600 YDS EAST O SHIPYARD。 FOU OF THE WATER I	IS ICED IN. A SEC ER APPROACH HAS BE FITHE ORIGINAL PIE R SMALL VESSELS AF NDICATING 4 MARINE ST PIER APPROACH.	EN BUILT APPROX R APPROACH AT TO PEAR TO BE HAUL	IMATELY HE ED OUT	
	LE MEDIUM SS, AT L , AND NUMEROUS SMA		FIED	
				25
AL ISKANDARIYAH POR	T FACILITIES	EG 3111N	Ø2952E	
NO NEW CONSTRU	CTION OR CHANGES I	N FACILITIES OB	SERVED.	
KOMAR-CLASS PT (MEDIUM), 6 SO CANVAS-COVERED SMALLER VESSEL HEADQUARTERS. W-CLASS SS IN GRAVING DOCK, SKORYY-CLASS D FRIGATE, 2 UNI EX-BRITISH-BAN 1 POLTAVA-CLAS PASSENGER VESS NUMEROUS BARGE PORT FACILITIE AGROUND AND BR UNIDENTIFIED V	LASS DD, 2 EX-BRITG, 2 T-43-CLASS MS-1-CLASS SC, 11 P-P-6-CLASS PT, 4 FS AT AL ISKANDARIYONE W-CLASS SS INGRAVING DOCK, 1 W-1 PROBABLE MIDGET D, 1 POSSIBLE EX-EDENTIFIED FRIGATES GOR-TYPE MSF, 2 PTS MERCHANT SHIP, 3 ELS, 9 OILERS, 1 FS AND SMALL SURFACES ONE UNIDENTIFICATES ON LAUNCHOMBATANT IS AT THE M SHORE.	F, 1 LANDING CRA 6-CLASS PT, 2 PO T-TYPE VESSELS, AH NAVAL BASE AN FLOATING DOCK, CLASS SS AT APPO SS ON NORTHERN OF RITISH BLACK SWA PROBABLE TYPE VESSELS UN MERCHANT SHIPS LOATING CRANE, E VESSELS AT RES ED MERCHANT SHIPS THE BREAKWALL. ING WAY AND 1	AFT ROBABLE AND 6 ND 2 ROACH TO QUAY, 1 AN-TYPE NDERWAY, S, 5 AND MAINING P IS ONE	25
				25
MANGALIA NAVAL BASE		RU 4348N	Ø2832E	
	ON SOUTHWESTERN ED ELY 1.7 MI ALONG T RIVER.			
	26			25
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	TO	P SECRET				
	MIS	SION 402	7 20-25	APR 1966	<b>,</b>	
FACILITIE	S INCLUDE 5	PIERS,	5 SMALL	MARGINAL	. WHARVES	, 5
	PLATFORMS,					•
	SVERSE REPA	•	_			
	AND SUPPORT				_	
	ND IS ROAD					r
AREA CONT	AINS AT LEA	ST 8 UND	ERGROUND	ENTRANC	ES. NO	
SUBMARINE	FACILITIES	OBSERVE	D.			
						_
_	SA-CLASS PT	•			-	
	TING DRYDOC	•		-		-
PT. 1 GFR	MAN M-4Ø-CL	ASS MSF.	7 PROBA	BLE T-30	JI MSL. A	ND
		-				

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TOP SECRET

27

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Biological/
Chemical
Warfare



Electronics/
Communications

		2.
	MISSION 4027 20-25 APR 1966	
	_ELECTRONICS/COMMUNICATIONS_	
YENI:	SEYSK TROPOSCATTER FACILITY UR 5827N Ø9159E	2.
	APPROXIMATELY 8 NM WNW OF YENISEYSK.  FACILITY CONTAINS AT LEAST 2 TROPOSCATTER ANTENNAS UNDER CONSTRUCTION, BOTH LYING ON THE GROUND. THE WESTERNMOST ANTENNA REFLECTOR APPEARS TO BE PARTIALLY PANELLED. ONLY THE STRUCTURAL STEEL COMPONENTS ARE APPARENT ON THE EASTERNMOST ANTENNA. THE ANTENNA CONTROL AND SEVERAL OTHER SUPPORT STRUCTURES APPEAR COMPLETE. EXTENSIVE TRACK ACTIVITY IS OBSERVED IN AND AROUND THE FACILITY.	2
EMBA	MSL TEST CENTER ELECTRONICS FACILITY UR 4836N Ø58Ø6E  SECURED FACILITY APPROXIMATELY 13 NM SOUTH OF EMBA CONSISTS OF 6 OCCUPIED RADAR MOUNDS IN AN E/W LINEAR CONFIGURATION. THE 2 END MOUNDS CONTAIN BAR LOCK RADARS AND THE 4 CENTRAL MOUNDS CONTAIN PROBABLE HEIGHT-FINDER RADARS. THREE SQUARE BUILDINGS NORTH OF THE RADAR MOUNDS ARE ALSO ARRANGED IN AN E/W LINE. THE CENTER BUILDING IS SMALLER THAN THE OTHER 2 AND	
	SUPPORTS A RECTANGULAR STRUCTURE ON ITS ROOF.  ACTIVITY AT LEAST 35 VEHICLES/PIECES OF EQUIPMENT.	
		2
A 99, 1 1 4 4		2
APUK <i>i</i>	TALL KING FACILITY  ON SE OF APUKA.  FACILITY CONTAINS 1 ANTENNA BUILDING, 1 SUPPORT BUILDING, 1 GENERATOR BUILDING, AND 1 OR 2 SMALL MAINTENANCE SHEDS. A COMMUNICATIONS FACILITY Ø.3 NM WNW CONTAINS AT LEAST 4 STICK MASTS AND 4 BUILDINGS.	2
	TALL KING FACILITY  OR 6026N 16941E  ON SE OF APUKA.  FACILITY CONTAINS 1 ANTENNA BUILDING, 1 SUPPORT BUILDING, 1 GENERATOR BUILDING, AND 1 OR 2 SMALL MAINTENANCE SHEDS. A COMMUNICATIONS FACILITY 0.3 NM WNW CONTAINS AT LEAST 4 STICK MASTS AND 4 BUILDINGS.	
	TALL KING FACILITY  ON SE OF APUKA.  FACILITY CONTAINS 1 ANTENNA BUILDING, 1 SUPPORT BUILDING, 1 GENERATOR BUILDING, AND 1 OR 2 SMALL MAINTENANCE SHEDS. A COMMUNICATIONS FACILITY Ø.3 NM WNW CONTAINS AT LEAST 4 STICK MASTS AND 4 BUILDINGS.  IGA TALL KING-AW RADAR FACILITY  UR 615ØN 16Ø31E	2
	TALL KING FACILITY  OR 6026N 16941E  ON SE OF APUKA.  FACILITY CONTAINS 1 ANTENNA BUILDING, 1 SUPPORT BUILDING, 1 GENERATOR BUILDING, AND 1 OR 2 SMALL MAINTENANCE SHEDS. A COMMUNICATIONS FACILITY 0.3 NM WNW CONTAINS AT LEAST 4 STICK MASTS AND 4 BUILDINGS.	2 2 2

	TOP SECRET		2 2
	MISSION 4027 20-	25 APR 1966	
			2
LKUTSK TALL KI	NG-AW RADAR FACILITY	UR 6207N 12941E	2
NO SIGNIFI	CANT CHANGES IN FACILITI	ES	2
			2
AYNO-PYLGINO T	ALL KING FACILITY	UR 6232N 17653E	
	ONSISTS OF A TALL KING R BUILDING, AND 2 SUPPO		
TALL KING	ANTENNA IS ROTATING. A	SPOON REST RADAR, A	
	EIGHT FINDING RADAR, AN OCATED NEAR THE SUPPORT		
			2
	LL KING-AW: RADAR FACILI	TY. UR 5834N 16218E	
/ASHKA DUAL TA		II KING ANTENNA. I	
	KING SITE CONTAINS 1 TA	S. M. I. I. S. M.	
EACH TALL	KING SITE CONTAINS 1 TA ILDING, 1 SUPPORT BUILD	ING, 1 GENERATOR	
EACH TALL		ING, 1 GENERATOR	
EACH TALL ANTENNA BU BUILDING, AN AIR WAR	ILDING, 1 SUPPORT BUILD AND 2 HORIZONTAL FUEL S NING RADAR SITE CONTAIN	ING, 1 GENERATOR TORAGE TANKS. ING 1 HEIGHT FINDER	
EACH TALL ANTENNA BU BUILDING.  AN AIR WAR RADAR IS LOMMUNICAT	ILDING, 1 SUPPORT BUILD AND 2 HORIZONTAL FUEL S  NING RADAR SITE CONTAIN OCATED Ø.5 NM SSW OF TH IONS FACILITY CONSISTING	ING, 1 GENERATOR TORAGE TANKS.  ING 1 HEIGHT FINDER E TALL KING SITE. A G OF SEVERAL ANTENNAS	
EACH TALL ANTENNA BU BUILDING, AN AIR WAR RADAR IS LI COMMUNICAT AND 2 COMM	ILDING, 1 SUPPORT BUILD AND 2 HORIZONTAL FUEL S  NING RADAR SITE CONTAIN OCATED Ø.5 NM SSW OF TH IONS FACILITY CONSISTINUNICATIONS VANS IS LOCA	ING, 1 GENERATOR TORAGE TANKS.  ING 1 HEIGHT FINDER E TALL KING SITE. A G OF SEVERAL ANTENNAS TED 0.5 NM SSW OF THE	
EACH TALL ANTENNA BU BUILDING, AN AIR WAR RADAR IS L COMMUNICAT AND 2 COMM RADAR SITE BUILDINGS	ILDING, 1 SUPPORT BUILD AND 2 HORIZONTAL FUEL S  NING RADAR SITE CONTAIN OCATED Ø.5 NM SSW OF TH IONS FACILITY CONSISTING	ING, 1 GENERATOR TORAGE TANKS.  ING 1 HEIGHT FINDER E TALL KING SITE. A G OF SEVERAL ANTENNAS TED Ø.5 NM SSW OF THE INING APPROXIMATELY 12	
EACH TALL ANTENNA BU BUILDING, AN AIR WAR RADAR IS L COMMUNICAT AND 2 COMMI	ILDING, 1 SUPPORT BUILD AND 2 HORIZONTAL FUEL S  NING RADAR SITE CONTAIN OCATED Ø.5 NM SSW OF TH IONS FACILITY CONSISTINUNICATIONS VANS IS LOCAL A SUPPORT AREA CONTA	ING, 1 GENERATOR TORAGE TANKS.  ING 1 HEIGHT FINDER E TALL KING SITE. A G OF SEVERAL ANTENNAS TED Ø.5 NM SSW OF THE INING APPROXIMATELY 12	

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TOP SECRET

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•		
•		
		Military
		Activity
2		
•		

MILITARY ACTIVITY  OUTTOU AMMUNITION DEPOT NORTHEAST CH 3743N 11246E	
THE TANK AMMENITATION DEPOT NODTHEAST CH 2762N 11266F	
U-12U AMMUNITION DEPOT NUNTHEAST CH STASK IIZAGE	-
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, FEATURES NOT PREVIOUSLY REPORTED, OR CHANGES IN LEVEL OF ACTIVITY OR OCCUPANCY.	
	:
U-TZU MILITARY INSTALLATION CH 3743N 11244E	
NO NEW CONSTRUCTION, CHANGE IN FACILITIES, OR FEATURES NOT PREVIOUSLY REPORTED.	
OB 22 CARGO TRUCKS AND 7 UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT.	
VEHICLES/PIECES OF ENGIRMENTS	:
	:
	:
URAGUA MILITARY ACTIVITY CU 2209N 08035W	:
URAGUA MILITARY ACTIVITY CU 2209N 08035W  TEN PROBABLE FAMPIECES AND 32 PROBABLE CARGO TRUCKS OBSERVED.	
TEN PROBABLE FAMPIECES AND 32 PROBABLE CARGO TRUCKS	:
TEN PROBABLE FAMPIECES AND 32 PROBABLE CARGO TRUCKS OBSERVED.	
TEN PROBABLE FAMPIECES AND 32 PROBABLE CARGO TRUCKS OBSERVED.	

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MISSION 4027 20-25 APR 1966	25
	25
UBINEK ARMY BARRACKS 2/3/4/5 EAST PO 5157N Ø1447E	23
IDENTIFICATION ONLY.	
	25
ALININGRAD/ZEYERAPPEN AFUD AIR DEPOT UR 5443N Ø201ØE	
NO NEW CONSTRUCTION, SIGNIFICANT CHANGES, OR INDICATIONS OF CW STORAGE OBSERVED. ONLY THE WESTERN HALF IS OBSERVED.	
	25
HADABULAK ARMY BARRACKS BYRKA UR 5043N 11558E	
ENTIRE AREA APPEARS OCCUPIED. NO TANKS OBSERVED.	
	2.
YVRAK MILITARY BARRACKS UR 3923N Ø45Ø6E	
ON SOUTHERN EDGE OF KYVRAK.  PARTIALLY FENCED AREA CONTAINS 9 LARGE BARRACKS, 2  ADMINISTRATION BUILDINGS, 18 SMALL QUARTERS, APPROXI- MATELY 45 SUPPORT BUILDINGS, AND A FENCED MOTOR POOL WITH 4 VEHICLE SHEDS, 2 PROBABLE VEHICLE MAINTENANCE BUILDINGS, 4-6 SMALL SUPPORT BUILDINGS, AND AT LEAST 3 VEHICLE SERVICING PITS. AN EXTENSIVE TRAINING AREA EXTENDS TO THE SOUTH AND CONSISTS OF TRENCHES, WEAPONS EMPLACEMENTS, A SMALL-ARMS FIRING RANGE, AND NUMEROUS VEHICLE TRACKS.	
OB APPROXIMATELY 120 TRUCKS IN THE MOTOR POOL AREA.	2.
	۷.
YVRAK MILITARY TRAINING AREA UR 3926N Ø45Ø4E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR FEATURES NOT PREVIOUSLY REPORTED. NO VEHICLES OR EQUIPMENT OBSERVED IN CLOUD-FREE AREAS.	
	2.
32	2.5
TOP SECRET	2.

	TOP SECRET		2
	MISSION 4027 20	1-25 APR 1966	
IRNAYA ARMY BARRA	ACKS	UR 5045N 11604E	2
CONSTRUCTION	PERCENT OF AREA IS C ACTIVITY, TANKS, OR IPMENT OBSERVED.	COVERED. NO R OTHER PIECES OF	
			2
HUANG-CHENG-TZU	BARRACKS AREA	CH 4154N 10102E	,
NO APPARENT (	CHANGE: IN FACILITIES EPORTED。	OR FEATURES NOT	
			2
NSENADA COLORADO	LANDING BEACH	CU 2202N 08025W	
MILITARY ACT CONSISTS OF	OF CIENFUEGOS. IVITY OBSERVED IN CL ZIGZAG PERSONNEL TRE THE EAST END OF THE	ENCHES AND SINE WAVE	2
ENGKULU AREA LAN	DING BEACH 2	ID Ø422S 1Ø251E	
WITH LOW BLU THAN A FEW Y IMMEDIATELY HEAVILY FOLI AREAS IS WIT MILITARY INS AREA. A SIN LANDING BEAC SINGLE LANE	FFS. THE BEACHES AF ARDS IN WIDTH WITH E OFF⇒SHORE. THE TERF ATED. A NUMBER OF S HIN THE BOUNDARIES O TALLATIONS OR DEFENS GLE LANE PROBABLE GF H GENERALLY A FEW HU	SES ARE VISIBLE IN THE RAVEL ROAD PARALLELS TH UNDRED YARDS INLAND. A D LEADS INLAND FROM THE	D
	·		2
RAILROAD ACTIVITY	, NORTHEVIETNAM	<b>VN</b>	BONUS 1
BY-PASSING T	HE CAO NUNG RAILROAL	TED OVER THE SONG HOAD BRIDGE AT 21-33N ED AT UTM XJ551845, IS	

**TOP SECRET** 

33

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пшией Сору Арр	oroved for Release 2010/01/06 : CIA-RI	DP03T02227R000100120001-3 2 2
	MISSION 4027 20-25 AI	PR 1966
TO THE HAND	' NW OF THE ORIGINAL BRIDGE DI-DONG DANG RAIL LINE. BO THE SOUTHERN ENDS ONLY, HO EADING TO BOTH.	TH BRIDGES ARE
CONTAINS 26 PROBABLY OC THIS YARD F SAME LOCATE	YARD HAS BEEN CONSTRUCTED A (48). THE YARD IS AT LEAST O PIECES OF ROLLING STOCK. COUPIED AAA SITES OBSERVED I REPLACED A SMALLER YARD THAT ON AND ALSO RESULTED IN A S NO. THIS YARD WAS NOT EVIDE	4 TRACKS WIDE AND AT LEAST 10 IN IMMEDIATE AREA. T EXISTED AT THIS STRAIGHTENING OF
XJ342683) (	L YARD LOCATED AT 21-24N 16 CONTAINS AT LEAST 75 PIECES REE AREAS. AT LEAST 4 NEW 1 GIVING THE YARD A	OF ROLLING STOCK
OBSERVED AT	AI NGUYEN RAIL LINE UNDER CO 21-25N 106-16E, BUT NO TRA CONSTRUCTION APPARENTLY (	ACK IS EVIDENT AT
105-51E SOU FOR THIS LE	VINH RAIL LINE IS OBSERVED INTHWARD TO 19-36N 105-43E AND INSTRUCTION OF THE THANH HOA RAIL YARD AT	ND:IS SERVICEABLE OF ROLLING STOCK
		2

S	anitized Copy Approved for Release 2010/01/06 : CIA-RDP	03T02227R000100120001-3
		Complexes

		20-25 APR 1966	
	COMP	LEXES	
AN-S	HAN COMPLEX	CH 4107N 12257E	
	NO NEW CONSTRUCTION OR CHANGES VISIBLE INDUSTRIAL INSTALLATIO	S IN FACILITIES OBSERVED.	
			2
SHEN	-YANG COMPLEX	CH 4148N 12327E	
	NO SIGNIFICANT CONSTRUCTION OF OBSERVED IN THE COMPLEX. INDUTO BE AT A LOW TO MODERATE LEV VISIBLE AT ONLY A FEW PLANTS. ONE-QUARTER CAPACITY.	USTRIAL ACTIVITY APPEARS VEL. SMOKE AND STEAM ARE	
			2
SODU	-RI COMPLEX	KN 4126N 1285ØE	
,	COMPLEX CONSISTS OF A SMALL RA		
	· · · · · · · · · · · · · · · · · · ·		2
IOER'	YONG COMPLEX	KN 4226N 12945E	
	NO SIGNIFICANT CHANGES OBSERVE INSTALLATIONS APPEAR OPERATION SMOKE IS OBSERVED RISING FROM AREAS. AT LEAST 30 RAIL CARS YARD.	NAL, ALTHOUGH NO STEAM OR STACKS IN THE PLANT	
IUN-(	CHUN COMPLEX	CH 4252N 13Ø21E	
	NO CHANGE TO INDUSTRIAL, MILIT FACILITIES.	ARY, OR TRANSPORTATION	
	1 AVACATALUS		

35

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VOV	ISIBIRSK COMPLEX UR 5502N 08256E	
	ONLY THE EXTREME NORTHERN EDGE OF THE COMPLEX WITHIN THE REFERENCED COORDINATES AT 55-Ø5N Ø82-55E AND AT 55-ØØN Ø82-55E) IS COVERED ON CLOUD-FREE PHOTOGRAPHY.	:
		:
		:
OL(	OTSK COMPLEX  UR 5529N Ø2848E  NO SIGNIFICANT CHANGES OBSERVED. ONLY PART OF CENTER  AND SW PART OF COMPLEX VISIBLE.	;
	NO SIGNIFICANT CHANGES OBSERVED. ONLY PART OF CENTER	
	NO SIGNIFICANT CHANGES OBSERVED. ONLY PART OF CENTER AND SW PART OF COMPLEX VISIBLE.	:
	NO SIGNIFICANT CHANGES OBSERVED. ONLY PART OF CENTER AND SW PART OF COMPLEX VISIBLE.  CAI COMPLEX  VN 2231N 10359E  A SMALL AREA CONSISTING OF 5 BARRACKS-TYPE BUILDINGS, 1 LARGE ADMINISTRATIVE-TYPE BUILDING, AND 2 SMALLER BUILDINGS HAS BEEN CONSTRUCTED ON THE SOUTH SIDE OF THE RED RIVER. APPROXIMATELY 40 PIECES OF ROLLING STOCK OBSERVED IN THE RAIL YARD. NO SIGNIFICANT BUILDUP	
	NO SIGNIFICANT CHANGES OBSERVED. ONLY PART OF CENTER AND SW PART OF COMPLEX VISIBLE.  CAI COMPLEX  VN 2231N 10359E  A SMALL AREA CONSISTING OF 5 BARRACKS-TYPE BUILDINGS, 1 LARGE ADMINISTRATIVE-TYPE BUILDING, AND 2 SMALLER BUILDINGS HAS BEEN CONSTRUCTED ON THE SOUTH SIDE OF THE RED RIVER. APPROXIMATELY 40 PIECES OF ROLLING STOCK OBSERVED IN THE RAIL YARD. NO SIGNIFICANT BUILDUP	
	NO SIGNIFICANT CHANGES OBSERVED. ONLY PART OF CENTER AND SW PART OF COMPLEX VISIBLE.  CAI COMPLEX  VN 2231N 10359E  A SMALL AREA CONSISTING OF 5 BARRACKS-TYPE BUILDINGS, 1 LARGE ADMINISTRATIVE-TYPE BUILDING, AND 2 SMALLER BUILDINGS HAS BEEN CONSTRUCTED ON THE SOUTH SIDE OF THE RED RIVER. APPROXIMATELY 40 PIECES OF ROLLING STOCK OBSERVED IN THE RAIL YARD. NO SIGNIFICANT BUILDUP	

36

TOP SECRET

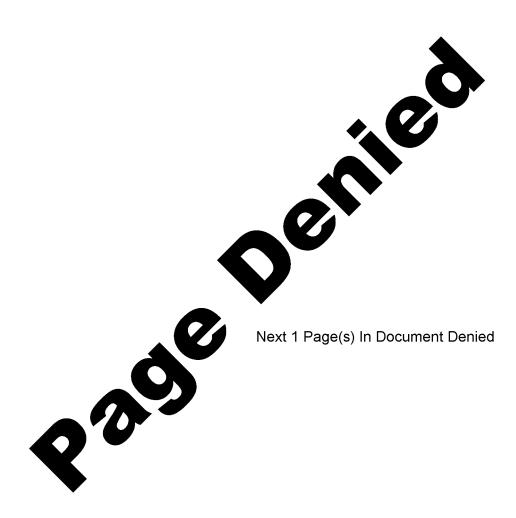
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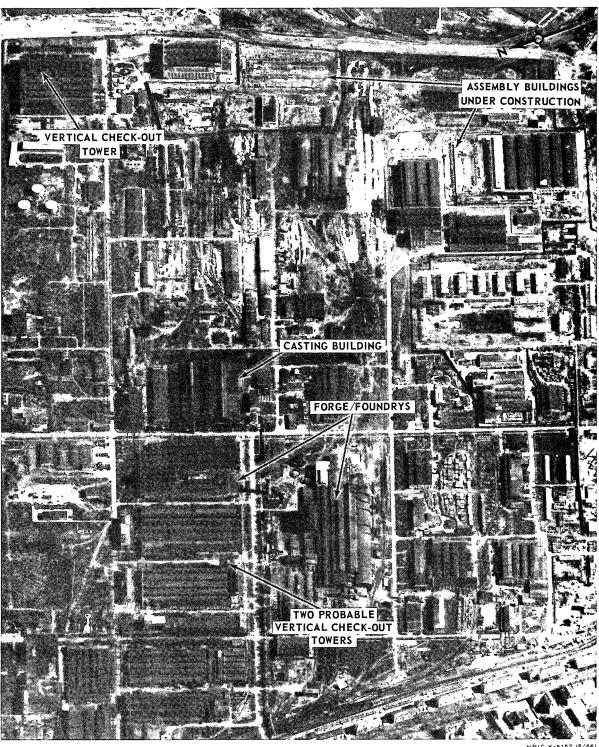


### **Attachments**



MISSION 4027, 20-25 APRIL 1966

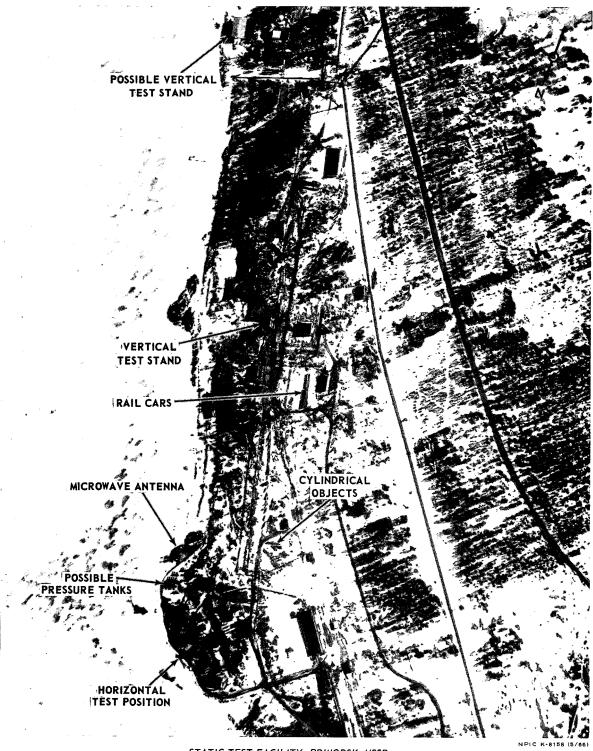
ATTACHMENT 3



ARMAMENT PLANT NOVOYE SORMOVO/STALIN 92, GORKIY, USSR

MISSION 4027, 20-25 APRIL 1966

ATTACHMENT 4



STATIC TEST FACILITY, PRIMORSK, USSR

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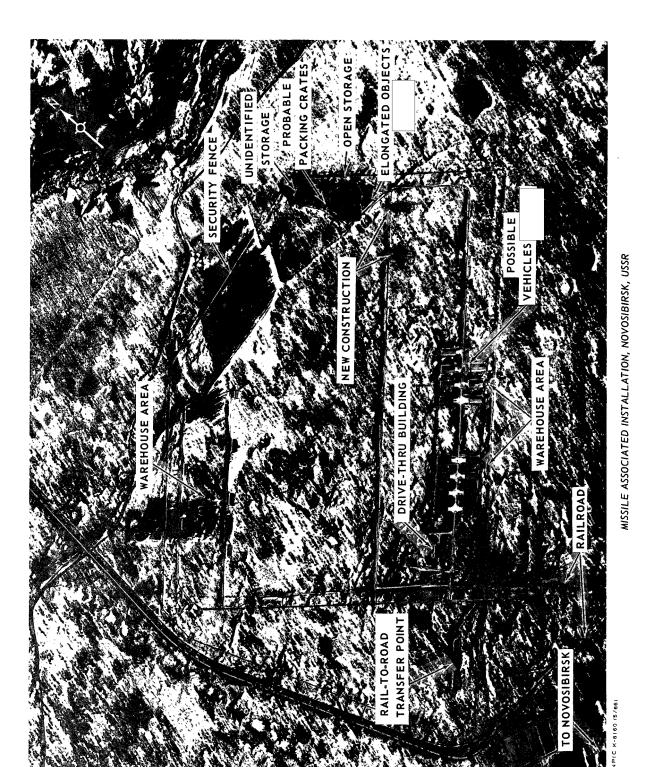
MISSION 4027, 20-25 APRIL 1966

ATTACHMENT 5



STATIC TEST FACILITY, PRIMORSK, USSR

**TOP SECRET** 



25X1

25X1

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MISSION 4027, 20-25 APRIL 1966

ATTACHMENT 7



SAM SITE A01-2, SEVASTOPOL, USSR

NPIC K-8161 (5/66)

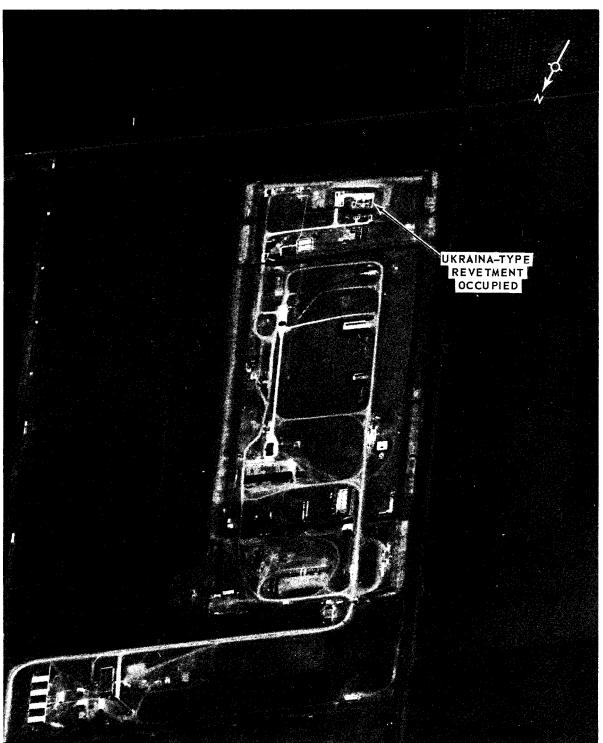
MISSION 4027, 20-25 APRIL 1966

**ATTACHMENT 8** 



MISSION 4027, 20-25 APRIL 1966

ATTACHMENT 9

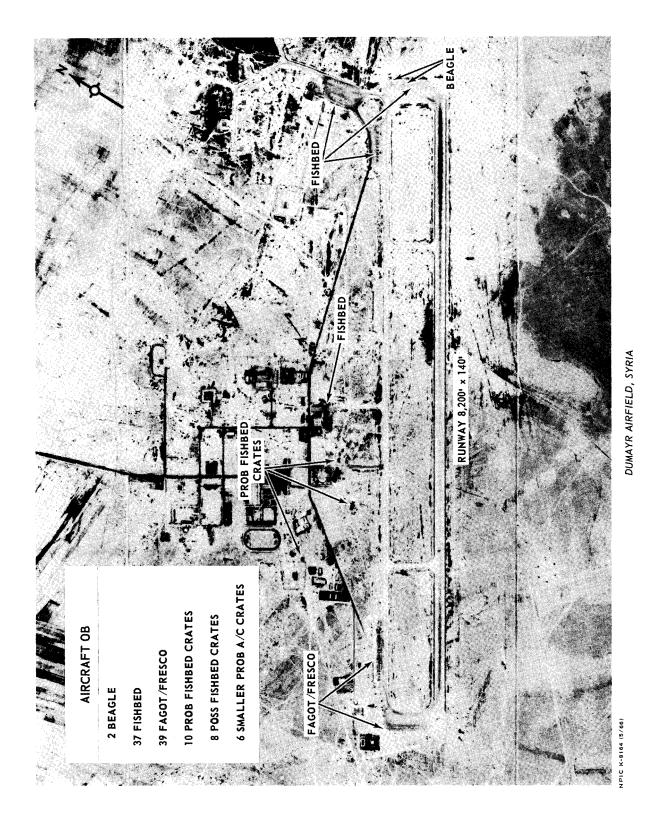


SAM SUPPORT FACILITY, NIKOLAYEV, USSR

NPIC K-8163 (5/66)

MISSION 4027, 20-25 APRIL 1966

ATTACHMENT 10



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